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BIOPOLYMERS. VOL. 14, 2517-2524 (1975). **Acceleration** of. DNA. Renaturation Rates.
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of DNA renaturation **acceleration** using volume-excluding polymers, is to ... renaturation rates in 2.4M Et4NC1 was investigated by **Wetmur**.2 Accel- ...
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Expression of an Agrobacterium Ti plasmid gene involved in ...

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PubMed | ISI | ChemPort |; Amasino, RM Acceleration of nucleic acid hybridization rate by polyethylen glycol. Anal. Biochem. 152, 304-307 (1986). ...
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PubMed |; Amasino, RM 1986. Acceleration of nucleic acid hybridisation rate by polyethylene glycol. Anal. Biochem. 152: 304-307. ...
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AMASINO RM 1986 Acceleration of nucleic acid hybridization rate by polyethylene glycol. Anal Biochem 152: 304-307 2. AN G, BD WATSON, S STACHEL, MP GORDON, ...
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S2	127	(blood adj sugar) same voltage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 10:50
S3	1045	((204/403.01) or (204/403.06) or (204/403.11)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/22 10:50
S4	299	(204/403.11).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/22 10:52
S5	83	S4 and absor\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/25 18:34
S6	50	("2850359" "3403081" "3539455" "3542662" "3556945" "3595755" "3666733" "3707455" "3770607" "3788950" "3838011" "3838033" "3839154" "3841971" "3857771" "3920969" "3966580" "4024042" "4055175").PN. OR ("4340448"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/22 12:18
S7	1045	((204/403.01) or (204/403.06) or (204/403.11)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/25 18:34

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S8	326	S7 and absor\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 10:29
S9	24	("0156355" "0199837" "20020156355" "20030199837" "5882494" "6387048" "6537256" "6551838" "6656162" "6669683" "6773429" "6827250" "6849463").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/25 19:18
S10	4	("5063081" "5830680").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/25 19:18
S11	2	("6290839").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 10:52
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S20	719	S18 not S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 14:50
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